

## SEQUENCE LISTING

<110> SOUSSALINE, FRANCOISE  
KHOMYAKOVA, ELENA

<120> CHIP READER FOR BIOCHIPS, AND ASSOCIATED METHODS

<130> Q88805

<140> 10/540,516  
<141> 2005-06-23

<150> PCT/FR03/03886  
<151> 2003-12-23

<150> FR 02/16500  
<151> 2002-12-23

<160> 33

<170> PatentIn Ver. 3.3

<210> 1  
<211> 24  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 1  
taggaaacac caaagatgtt attt 24

<210> 2  
<211> 24  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 2  
cataggaaac accaatgata tttt 24

<210> 3  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 3  
aggaaaaactg agaacagaat g 21

<210> 4  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic probe

<400> 4  
aggaaaaacta agaacagaat g . 21

<210> 5  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic probe

<400> 5  
aggaaaaactt agaacagaat g 21

<210> 6  
<211> 22  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic probe

<400> 6  
actttctcca agaactataat tg 22

<210> 7  
<211> 22  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic probe

<400> 7  
actttctcaa agaactataat tg 22

<210> 8  
<211> 22  
<212> DNA  
<213> Artificial Sequence  
  
<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 8  
accttctcta agaactataat tg

22

<210> 9  
<211> 17  
<212> DNA  
<213> Artificial Sequence  
  
<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 9  
ttcttgctcg ttgacct

17

<210> 10  
<211> 17  
<212> DNA  
<213> Artificial Sequence  
  
<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 10  
ttcttgctca ttgacct

17

<210> 11  
<211> 17  
<212> DNA  
<213> Artificial Sequence  
  
<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 11  
ttcttgctcc ttgacct

17

<210> 12  
<211> 17  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 12  
tcgttgacct ccactca

17

<210> 13  
<211> 17  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 13  
tcgttgatct ccactca

17

<210> 14  
<211> 17  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 14  
tcgttgact ccactca

17

<210> 15  
<211> 15  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 15  
actttctcca agaac

15

<210> 16  
<211> 15  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 16  
accttctcaa agaac

15

<210> 17  
<211> 15  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 17  
acctttctcta agaac 15

<210> 18  
<211> 15  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 18  
cttgctcggtt gacct 15

<210> 19  
<211> 15  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 19  
cttgctcatt gacct 15

<210> 20  
<211> 15  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 20  
cttgctccctt gacct 15

<210> 21  
<211> 15  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 21  
tcgttgacct ccact 15

<210> 22  
<211> 15  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 22  
tcgttgtatct ccact 15

<210> 23  
<211> 15  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
probe

<400> 23  
tcgttgaact ccact 15

<210> 24  
<211> 24  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide

<400> 24  
aaatatcatc tttgggtgtt ccta 24

<210> 25  
<211> 24  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide

<400> 25  
aaaatatacat tggtgttcc tatg 24

<210> 26  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide

<400> 26  
cattctgttc tcagtttcc t 21

<210> 27  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide

<400> 27  
cattctgttc ttagtttcc t 21

<210> 28  
<211> 18  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide

<400> 28  
aatataacttg gagaagg 18

<210> 29  
<211> 18  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide

<400> 29  
accttctcaa agtatatt 18

<210> 30  
<211> 17  
<212> DNA  
<213> Artificial Sequence  
  
<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide  
  
<400> 30  
aggtaaacg a gcaagaaa

17

<210> 31  
<211> 17  
<212> DNA  
<213> Artificial Sequence  
  
<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide  
  
<400> 31  
aggtaaatg a gcaagaaa

17

<210> 32  
<211> 17  
<212> DNA  
<213> Artificial Sequence  
  
<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide  
  
<400> 32  
tgagtggagg t caaacgaa

17

<210> 33  
<211> 17  
<212> DNA  
<213> Artificial Sequence  
  
<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide  
  
<400> 33  
tgagtggaga t caaacgaa

17